

INSTRUCTIONS FOR COMPLETING PART D

General Instructions - Type or print the information.

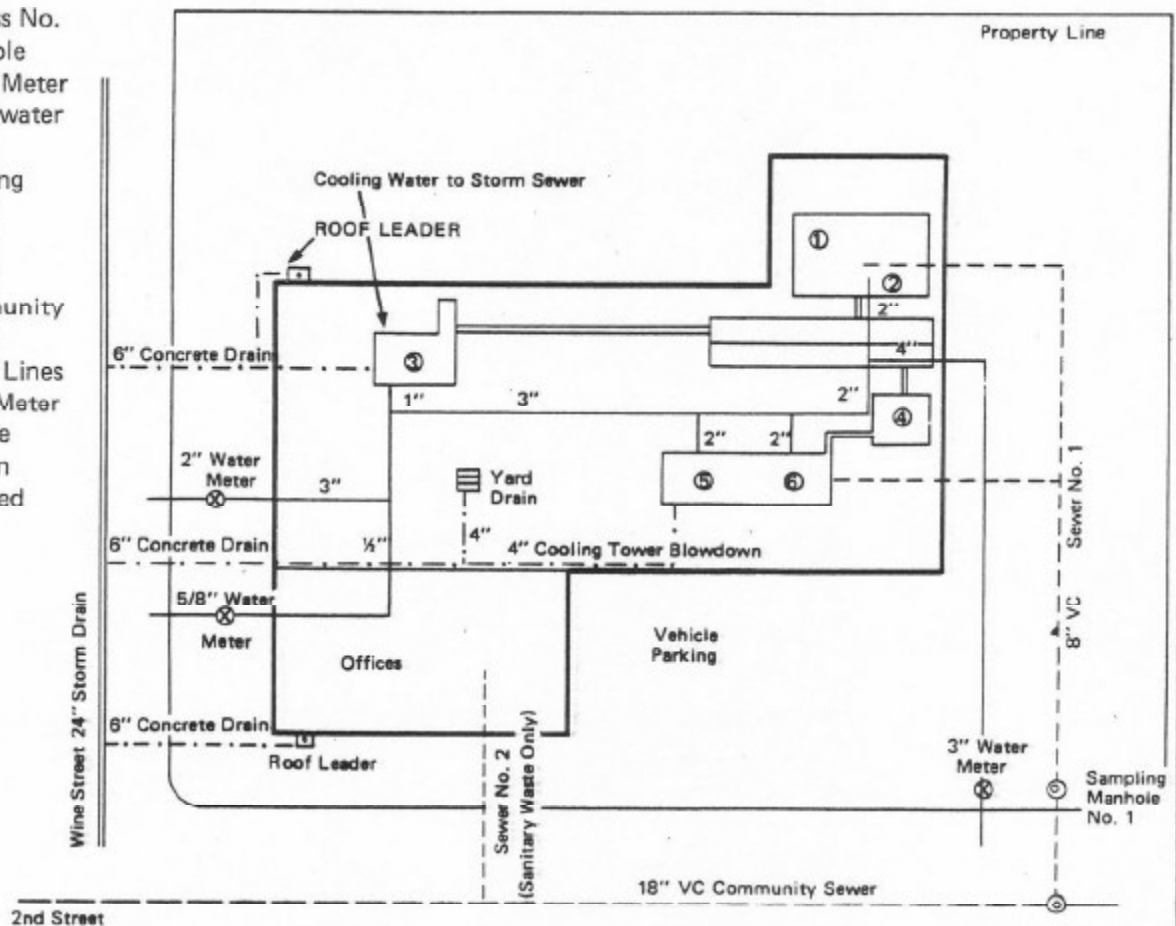
Building Layout - A building layout or plant site plan of the premise is required to complete Part D. (Building Plans approved by the City of Stockton may be substituted for Part D.) An arrow showing north as well as the map scale must be shown. The location of each existing and proposed sampling manhole and building sewer must be clearly identified as well as all sanitary and wastewater drainage plumbing. Number each unit process discharging wastewater to the community sewer. Use the same numbering system shown in Part C (Schematic Flow Diagram). An example of the drawing required is shown below in figure 2.

FIGURE 2

Plan of John's Fish Co.
(Scale 1"=100')



- = Process No.
- ⊙ = Manhole
- ⊗ = Water Meter
- = Stormwater Drain
- - - = Building Sewer
- . - = Storm Sewer
- — — = Community Sewer
- = Water Lines
- ⊕ = Flow Meter
- Ⓢ = Sample Station
- ▨ = Irrigated Area





CITY OF STOCKTON

**MUNICIPAL UTILITIES DEPARTMENT ENT
REGIONAL WASTEWATER CONTROL FACILITY ITY**

2500 NAVY DRIVE
STOCKTON, CALIFORNIA 95206
(209) 937-8750
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**Wastewater Discharge Permit
Part D - Building and Site Plumbing Layout**

The **Building and Site Plumbing Layout** shows all wastewater piping, pretreatment process, sample points, storm drains, water lines, backflow preventers, water meters, and all other piping that transfer process liquids, product, or waste. This layout will enable the City of Stockton and the Applicant to identify all piping on the site.

Draw to scale (or provide a separate drawing to scale) the location of each building, all piping and equipment listed above, and numbered unit processes (from Part C). Number each building sewer.